

PATENT ABSTRACTS OF JAPAN

(11)Publication number:

02-001057

(43)Date of publication of application: 05.01.1990

(51)Int.CI.

G06F 15/40

(21)Application number: 63-185462

(71)Applicant: RICOH CO LTD

(22)Date of filing:

27.07.1988

(72)Inventor: MORITA TETSUYA

(30)Priority

Priority number: 63 8291

Priority date: 20.01.1988

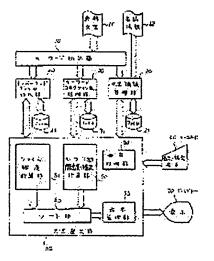
Priority country: JP

(54) DOCUMENT RETRIEVING DEVICE

(57) Abstract:

PURPOSE: To execute ambiguous retrieval close to the sense of a retrieval user at high speed by creating a keyword group by the retrieving person using a keyword list in which keywords are sorted in the sequence of the probability of the keywords.

CONSTITUTION: A registered document 11 passed through a keyword extracting part 10 and the bibliographical information of the registered document 11 are inputted to a document information managing part 20. Further, the registered document 11 and a keyword (KW) extracted from the registered document 11 are inputted from the extracting part 10 to a KW connection table (KWCT) processing part 30 and an inverted file creating part 40. New relevant information is added to a KWCT. In a document choosing part 50, a request processing part 54 receives a display retrieval request, and a display managing part 55 either displays the keyword list or sorts the result of a calculating part 51 and displays the list of file probability. The user selects an appropriate keyword out of the displayed list. The KW group suitable for a document as the object of retrieval can be gradually refined by repeating the above—mentioned operations.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]
[Date of extinction of right]

Copyright (C): 1998,2003 Japan Patent Office